

What is claimed is:

1. A quick installing tactile warning surface for the visually impaired comprising:
 - a) a roll-up mat having top and bottom surfaces, a top end, a bottom end, parallel sides and beveled edges; and
 - 5 b) a plurality of tactile warning elements integral with said top surface.
2. The warning surface of claim 1, wherein said roll-up mat is flexible enough to be rolled into a cylindrical bundle for handling and transport.
- 10 3. The warning surface of claim 1, wherein said beveled edges include a plurality of aligned and spaced holes along said mat edges, said holes being useable as guides for the installation of anchors used to hold said mat to a walkway surface.
4. The warning surface of claim 1, wherein said plurality of tactile warning elements
15 is a rectangular array of raised domes aligned in horizontal rows and vertical columns.
5. The warning surface of claim 1, wherein said mat bottom surface includes an adhesive for additional strength for adhering to a walkway surface.
- 20 6. The warning surface of claim 1, wherein said roll-up mat is made from recycled tire-cord.
7. The warning surface of claim 1, wherein said top surface also includes uniform scoring to increase overall slip resistance.

8. The warning surface of claim 7, whereby sandblasting a mold used to manufacture said mat creates said uniform scoring.

9. The warning surface of claim 1, wherein said top surface includes raised strips to
5 increase overall slip resistance.

10. The warning surface of claim 1, wherein said bottom surface includes a guide line for making it easier to squarely trim said mat.

10 11. The warning surface of claim 10, wherein said guide line is printed with ink.

12. The warning surface of claim 10, wherein said guide line is molded into said bottom surface.

15 13. A quick installing tactile warning surface for the visually impaired comprising:
a) a roll-up mat having top and bottom surfaces, a top end, a bottom end, parallel sides and beveled edges, said mat being flexible enough to be rolled into a cylindrical bundle for easy handling during transport and installation; and
b) a plurality of tactile warning elements integrated into said top surface.

20 14. The warning surface of claim 13, wherein said beveled edges include a plurality of aligned and spaced holes along said mat edges, said holes being useable as guides for the installation of anchors used to hold said mat to a walkway surface.

15. The warning surface of claim 13, wherein said plurality of tactile warning elements is a rectangular array of truncated raised domes aligned in horizontal rows and vertical columns.

5 16. The warning surface of claim 15, wherein said top surface includes raised strips between said horizontal rows and vertical columns to increase overall slip resistance.

17. A quick installing tactile warning surface for the visually impaired comprising:

10 a) a roll-up mat having top and bottom surfaces, a top end, a bottom end, parallel sides and beveled edges, said mat being flexible enough to be rolled into a cylindrical bundle for easy handling during transport and installation; and

 b) a rectangular array of truncated raised domes integral to said top surface, said domes being aligned in horizontal rows and vertical columns.

15 18. The warning surface of claim 17, wherein said mat bottom surface includes an adhesive for additional strength for adhering to a walkway surface.

19. The warning surface of claim 17, wherein said mat top surface includes raised strips between said horizontal rows and vertical columns to increase overall slip resistance.

20 20. The warning surface of claim 17, wherein said beveled edges include a plurality of aligned and spaced holes along said mat edges, said holes being useable as guides for the installation of anchors used to hold said mat to a walkway surface.